

FOR AN INVESTIGATION OF THE FINANCIAL PLANNING
OF THE UNITED STATES, 1941-1942,
1. SUMMARY, 1941.

RESEARCH, FOR, FINANCIAL PLANNING, 1941-1942,
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Imbberger, F.
PROMOTION OF RESEARCH IN WESTERN EUROPE
(Forschungsförderung in Westeuropa). Sep 53, 13p.
1 ref.
Order from SLA \$1.60

63-16638

Trans. of V[erein] D[eutscher] I[n]genieure. Z[schrift]
(West Germany) 1953, v. 95, no. 6 [p. 243-247].
Other translations are available from SLA as 38-891.
and AL-321.

DESCRIPTORS: *Research program administration,
Industrial research, Scientific research, Scientific
organizations, *Economics, Europe.

Research activity finds different degrees of support in
the various European countries. Prevailing conditions
are examined in France, Italy, Denmark, Sweden,
Norway, the Netherlands, Belgium and Great Britain,
besides Germany. With respect to government support
(Research Methods, Techniques and Equipment, TI,
v. 10, no. 5) (over)

63-16638

F. Imbberger, F.

A242851

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Promotion of Research in Western Europe, by F.
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Full translation.

GERMAN, Ger, Z. VDI, Vol XCV, No 8, 1953, pp 245-247.

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Scientific - Miscellaneous

Jul 1955

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Imbrizaki, M. I.
NACIONALIZACION DE LA REPARACION DE ACCESORIOS Y ELEMENTOS DE CENTRALES ELECTRICAS (Nacionalizatsiya Remonta Armatory) (Standardization of Power Plant Spares and Elements). 12p.
CED: 62-213.

Order from OTS, ETC or CED \$0.80 62-29213

Trans. in Spanish of Elektricheskie Stantsii (USSR) 1965, [v. 26] no. 2, p. 14-17.

DESCRIPTORS: Standardization, Power plants, Maintenance.

(Engineering--Electrical, TT, v. 10, no. 6)

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I. Imbrizaki, M. I.
H. CED-62-213
III. Centro de Información y Documentación, Madrid (Spain)

A247954

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Preparation and Properties of Amorphous Alumina
by B. Lusak, M. V. Mathieu, M. Prettre, S.
Tedeschi.

REFERENCE, per, J. Chem Phys, Vol LI, 1955,
pp 651-662.

TPA3/TIB T 4518

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Sci - Chem
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Imeltik, Boris and François-Rossetti, Jeannine.
REMARKS ON THE METHODS OF CALCULATION OF
THE DISTRIBUTION OF PORES AND ON THE FORM
OF ISOTHERMS. Rept. no. 2 of the Study of the
Porosity of solids (Remarques sur les Méthodes de
Calcul de Distribution des Pores et sur la Forme des
Isothermes. (2^e Mémoire) Étude de la Porosité des
Solides). [1962] [18]p. (foreign text included) 10 refs.
Order from SLA \$1.60 62-14568

Trans. of Société Chimique de France. Bulletin,
1957 [no. 2] p. 153-158.

DESCRIPTORS: *Solids, *Porosity, Determination,
Volume, *Adsorption.

The comparison of analytic data of a rather large
number of isotherms permits several practical results
to be disengaged concerning the utilization of methods
of calculation of the distribution of pores. The im-
(Chemistry--Physical, TT, v. 10, no. 6) (over)

I. Imeltik, B.
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III. Title: Study ...

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Rehydration of Alumina and Its Significance in
Interpreting the Isothermal Adsorption of Water,
by Boris Imelik

FRENCH, wk per, Comptes Rendus, Vol CCXXXIII,
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AS-113-GR-15
AEC Tr 2652

Sci - Chemistry
Rev 56 CTS

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Planar Alloyed GaAs -Diodes, by Yu. M. Burdakov,
A. N. Imshakov, D. N. Nasledov, B. V. Tsarenkov.
5 pp.

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No 3, 1961, pp 991-994.

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JPRS 19632

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Analysis of a Circular Cylindrical Shell Under
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Synthesis of Edible Pats, by
K. H. Imhausen.
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NASA TT F-9894

K. H. Imhausen

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ARTIFICIAL RESIN INSTRUMENT TRANSFORMER.
[1961] 13p. (17 figs. 1 table omitted) 8 refs.
Order from SLA \$1.60

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Trans. of a German language article from an unidentified source, n.d.

DESCRIPTORS: *Plastics, Electrical equipment,
*Transformers, instrumentation, *Insulating
materials.

I. Imhof, A.

(Engineering--Electrical, TT, v. 8, no. 8)

Office of Technical Services

Imhof, Alfred.
ARTIFICIAL RESIN INSTRUMENT TRANSFORMER.
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A New Map of the Alpine Countries, by Ed. Schof,
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WEur - Germany
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CTS 73/Oct 55

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Cartographic Representation of Terrain, by
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Natl Res Council, Canada
TR No 732

Sci - Med

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Ref - Med
Doc 59
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Sci - Chemistry, organic
Apr 57

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Order from K-H \$17.50 K-H 3180-e

Trans. of Gesundheit und Wohlfahrt (Switzerland)
1951, v. 31, p. 89-99.

DESCRIPTORS: Absorption, *Carbon compounds,
*Monoxides, Cigarettes, *Smokes, Tobacco.

(Biological Sciences--Pathology, TT, v. 9, no. 1)

62-22455

- I. Imobersteg, J.
- II. Scoch-Kanter, M.
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Studies on the Velocity of Reduction of
Nitro-Compounds and Their Homolog When
These are Reduced by Titanium Trichloride,
by E. Imoto.

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DESCRIPTORS: *Plastics, Synthesis.

(Materials--Plastics, TT, v. 9, no. 5)

63-12458

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II. ATS-92P64]
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Services, Inc.,
East Orange, N. J

0227957

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of Acrylamide with Acrylic Acid, by
Mitsuru Imoto, Takayoshi Otsu, Taiichi Higuchi,
14 p.

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SLA 60-10116

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MEMBRANE. 6 July 63. 10p.

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SA Code-P97

Trans. of published Japanese patent 13,791/1962,
cl. 26-B-11 (13-C-131.1) (26-B-1) appl. no. 8649/1960,
15 Mar 60, pub. 12 Sep 62, by Toyo Soda Kogyo Co.,
Ltd.

DESCRIPTORS: *Ion exchange resins, *Membranes,
Manufacturing methods, *Graft polymers, *Vinyl
plastics, *Pyridine derivatives, *Polyethylene
plastics, Styrenes, Butadienes, Catalysts, Peroxides,
Electrical properties, Transport properties.

(Materials--Plastics, TT, v. 10, no. 4)

I. Imoto, R.

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IV. Patent (Japan) pub.

37-13 791

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S. Imoto

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POLYMERIZATION OF VINYL ACETATE IN THE
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Order from SLA \$1.00

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DESCRIPTORS: *Acetates, *Vinyl radicals, Polymers,
Synthesis, Polymerization, Chemical bonds.

The polymerization of vinyl acetate in the presence of
polyvinyl acetate (PVAc) containing double bonds on
the main chain was examined at 60°C. Degradative
chain transfer occurs, and therefore the rate and de-
gree of polymerization decrease. From measuring the
double bonds of the produced polymer, monomer
transfer constant = 3×10^{-4} and $k_t k_p = 210^{-2}$ are ob-
tained by kinetic analysis, where k_t = activation rate
(Materials--Textiles, TT, v. 9, no. 8) (over)

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PRESSURE POLYMERIZATION OF CROTONALDEHYDE
[1963] 5p.

Order from ATS \$9.50

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Trans. of [Nihon] Kagaku Zasshi (Japan) 1961, v. 82,
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DESCRIPTORS: *Acetyl plastics, *Aldehydes,
Polymerization.

(Materials--Plastics, TT, v. 10, no. 8)

63-22157

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- I. Imoto, T.
- II. Ota, T.
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- IV. ATS-63Q69]
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Services, Inc.,
East Orange, N. J.
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15 pp.

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Sci - Chem

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REDUCTION OF ZINC OXIDE BY HYDROGEN. [1963]
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TT-63-20884

I. Imoto, T.
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III. Nishi, Y.

Trans. of Nihon Kagaku Zasshi (Japan) 1963, v. 84,
no. 2 [p. 115-119]. (Abstract available)

DESCRIPTORS: *Zinc compounds, Oxides, Reduction
(Chemistry), Hydrogen, Reaction kinetics.

Results are given of experiments made on zinc oxide
reducing reaction by hydrogen. The experiments were
conducted by static and circulative methods with a tem-
perature range arranged to be from 617 to 762°C and
pressure range from 10 to 85 mmHg. In the static
method, reaction analysis was complicated by the retro-
grading and retarding actions of the produced steam.
Meanwhile, in the circulative method, the reaction
proceeded independently of the amount of zinc oxide and
(Chemistry--Physical, TT, v. 11, no. 11) (over)

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SLA-TT-66-11635

R. Impallomeni

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Use of Multiple Regression to Represent the
Influence of Temperature, Wind Velocity,
Atmospheric Pressure, Saturation Deficit,
Insolation and Radiation on the Evaporating
Power of the Air., by I. Impens, J. Schalck
GERMAN, per, Ghent. Rijkslandbouwhogeschool.
Laboratorium. voor Plantecologie. Mededelingen.
No. 3, 1962, pp 21-55
CSHO/No. 6942

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Use of Multiple Regression to Represent the
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and Radiation on the Evaporating Power of the
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CHIRHAN, par, Gent, Rijkslandbouwschool
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A Study of Time of Stay and Degree of Mixing
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JPRS 12876

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Glass Enameled Sheet Steel Chemical Apparatus and
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21 PP.

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Thermal Dissociation of Ammonium Polyanate ADU,
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RUSSIAN, per, Antibiotiki, Vol 8, No 6, 1963,
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SLA TT-64-19219

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JPRS 6518

Sci - Med

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(FDD 19955)

Modification and Selection of Microorganisms, by A.
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Sci Tr Center RT-1193

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1945, pp 220-229.
NLI, Ref: 8732 (1273)

Sci. 204
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Sci - Biol
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